Training Content Maintenance

- Update existing materials when new or modified equipment/software is introduced
- Conduct surveillance of existing content to identify impacts of technical/procedural changes and to address teachability issues
- Implement changes to training content based on results of surveillance and manage the review/approval process
- Ensure all users receive authoritative, configuration managed updates to changed/revised training content

Update Existing Materials

- AIM's copy capability supports rapid reuse of similar existing content, tailored to support new or revised hardware/software
- Modifications to PPPs/TPS or CTTLs permit streamlined generation of additional content integrated with proven, configuration managed curricula

Conduct Surveillance

- Changes and revisions to baseline reference material such as IETMs and fleet tactical procedures occur today at a dizzying pace
- AIM provides tools to pinpoint areas of existing content potentially affected by these changes and focuses scarce SME time on those critical areas
- AIM-based surveillance typically takes less than half the time of manual processes

Implement Changes/Revisions

- When SME surveillance identifies content requiring change, AIM's tools help define the extent of the modification and speed the process to completion
- AIM also supports multiple change/revision baselines to manage content keyed to many different fleet platform configurations
- AIM provides a disciplined, rapid review and approval process for updated content

Manage Configuration Baseline(s)

- Once a change/revision is approved, AIM helps to ensure all affected users receive updated content that is:
  - Authoritative
  - Configuration managed
  - Timely

Contact Information

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